

## \* NOTICES \*

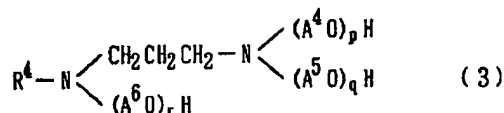
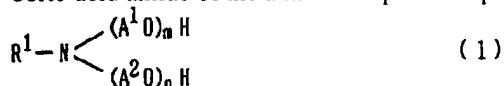
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1. This document has been translated by computer. So the translation may not reflect the original precisely.
2. \*\*\*\* shows the word which can not be translated.
3. In the drawings, any words are not translated.

## CLAIMS

[Claim(s)]

[Claim 1] Lubricating oil additive for diesel power plants characterized by containing the following component (A). (A) One sort or two sorts or more which are chosen out of the group which consists of the borate, the ester of boric acid, and the boric-acid amide of the amine compound expressed with a general formula (1), (2), or (3) [-izing 1]



(Among a formula, even if R1-R4 are the same, you may differ. A5 of 4 or q A of 3 or p A of 2 or l A of m A [ 1 or n ] and r A6 the hydrocarbon group of carbon numbers 8-28, respectively) an identity -- even when -- you may differ and what l, m, n, p, q, and r are the number of 0-20, respectively, and is set to m+n=1-20 and p+q+r=1-20 in the alkylene machine of carbon numbers 2-4 is shown

[Claim 2] Furthermore, lubricating oil additive for diesel power plants according to claim 1 containing (B) metal system detergent.

[Claim 3] The lubricating oil constituent for diesel power plants characterized by blending an additive according to claim 1 or 2, (C) ash-free dispersant, and (D) extreme pressure lubricant with a base oil.

[Claim 4] The lubricating oil constituent for diesel power plants according to claim 3 whose compounding ratio of each component is (A):(B):(C):(D) =(0.05-10):(0.5-50):(0.1-10): (0.01-5) in a weight ratio.

[Translation done.]